

SEQUENCE LISTING

<110> Lasken, Roger S.
Dean, Frank B.
Nelson, John

<120> Multiply-primed Amplification of Nucleic Acid Sequences

<130> 469290-74

<140>
<141>

<150> US/09/605,192

<151> 2000-06-28

<160> 9

<170> PatentIn Ver. 2.1

<210> 1

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 1

tctgtttata-gggcctttc_gctattacgc cag

33

<210> 2

<211> 75

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 2

ttttttttt ttttcaggg tggttttct tttcaccaggc gagacggca acagctgatt 60
75
gccttcacc gcctg

<210> 3

<211> 75
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 3
ttttttttt tttttaccac acccgccgac cttaatgcgc cgctacaggg cgcgtaat 60
75
ggttgcttg acgag

<210> 4
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 4
ttttttttt tcctcaagag aaggattagg attagcgggg 40

<210> 5
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 5
ttttttttt acaaaaggac gacattcaac cgattgaggg 40

<210> 6
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 6
ttttttttt cctgaacaaa gtcagagggt aattgagcgc

40

<210> 7
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 7
ttttttttt acaacatgtt cagctaattc agaacgcgcc

40

<210> 8
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 8
ttttttttt catcgggaga aacaataacg gattcgccctg

40

<210> 9
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Oligonucleotide
primer that anneals to M13 (+)-strand DNA.

<400> 9
ttttttttt atgcgcgaac tgatagccct aaaacatcgc

40